

CFR47 Part 15B / CISPR22
Class A
Emissions Verification
Report
FOR

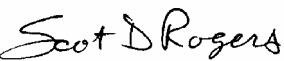
MODEL:
Audisey Athena 8/16

FOR

Intelix LLC

2222 Pleasant View Road, Unit 1
Middleton, WI 53562-5526

Test Report Number: 070924

Authorized Signatory: 
Scot D. Rogers



ROGERS LABS, INC.

4405 West 259th Terrace
Louisburg, KS 66053
Phone / Fax (913) 837-3214

CFR47 PART 15B and BS EN55022:1998 (AS/NZS CISPR 22) CLASS A VERIFICATION REPORT

ELECTROMAGNETIC EMISSIONS INTERFERENCE TEST RESULTS

FOR

INTELIX LLC

2222 Pleasant View Road, Unit 1
Middleton, WI 53562-5526

MODEL: Audisey Athena 8/16

Test Report Number: 070924

Test Date: September 24, 2007

Certification Date: September 24, 2007

Certifying Engineer: *Scot D Rogers*

Scot D. Rogers
ROGERS LABS, INC.
4405 W. 259th Terrace
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EXECUTIVE SUMMARY

The electromagnetic emissions compatibility tests required for compliance with the FCC CFR47 Part 15 and EN55022 (1998) Radio Disturbance Characteristics of Information Technology Equipment, have been conducted on the Audisey Athena 8/16. The EUT described in this report was tested for compliance with International Standards EN55022 and CISPR 22 (AS/NZS), CLASS A Information technology equipment. The results have been reviewed and found to meet all the requirements investigated for this report.

Opinion / Interpretation of Results

TESTS PERFORMED	RESULTS
Emissions Tests	
Conducted Emissions as per CISPR 22 CLASS A Standards	Complies
Radiated Emissions as per CISPR 22 CLASS A Standards	Complies

Test Site Location

Conducted EMI Rogers Labs, Inc. located at 4405 W. 259th Terrace, Louisburg, KS.

Radiated EMI Rogers Labs, Inc. (3-10 Meters) Open Area Test Site (OATS) located at 4405 W. 259th Terrace, Louisburg, KS.

Site Approval Refer to Appendix for FCC and Industry Canada Site Approval Letters.

NVLAP Accreditation Lab Code 200087-0.

Environmental Conditions

Ambient Temperature	22.2° C
Relative Humidity	58%
Atmospheric Pressure	29.95 in Hg